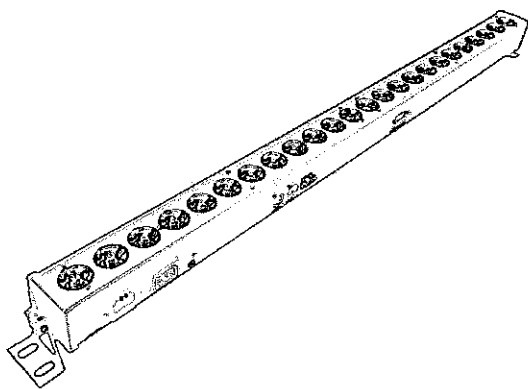


8 SECTION LED WALL WASHER

User's Manual

24pcs 3W 3in1 LED



Please read this manual carefully before use!

1. Precautions

1. In order to ensure the life of this fixture, please don't operate the fixture at temperatures higher than 40° please!
2. Don't place the fixture where is easy to lose or vibration-prone
3. To avoid risk of electric shock, please ask the professionals to maintain this fixture.
4. When connect the fixture to power, the changes of power voltage should be at -10% ~ +10%, if higher, will reduce the life of the fixture, but if lower, will affect the lightness.
5. Should need 20 Min. to fully cool the light before re-use.
6. In order to ensure the normal use of this product, please read this manual carefully. Thank you very much for your cooperation.

2. Technical reference

- * Voltage: 90-250VAC
- * 1m indoor chasing LED effect color bar
- * 24pcs 3W 3in1 LEDs with red, green, blue basic color. life (rated at 100,000 hrs.)
- * 3 control modes: DMX-512; master/slave sound-activated;
- * Electronic dimming 0-100%: control red, green, and blue LEDs independently
- * Color change: strobe, gradual change, pulse change, jump change
- * Red, green, and blue LED banks of color chase, strobe, and mix colors
- * Low power consumption. Very low heat output
- * Housing: Aluminum, Coated black
- * Waterproof: IP22
- * Application place: Party, night club, concert, commerce show, etc
- * Mounting: Hanging up or fixing on the ground
- * Carton package: 106x11x11cm G.W.: 2kg
- * Carton package (6pcs): 108x33x24cm
- * DMX channels: 3, 7, or 28 channel modes

3. Digital display:



MENU UP DOWN ENTER

MENU: To select the function
UP/DOWN: To set the value of the function
ENTER: To confirm the function

NO	Display	Function
1	A001	3 channel address code, (001—512)
2	P001	7 channel address code, (001—512)
3	D001	28 channel address code, (001—512)
4	CC50	Seven colors jump change, (01—99)
5	CP50	Seven color pulse change, gradual change (01—99)
6	LA50	Seven color chase, (01—99)
7	BE50	7 color sound control, (01—99)
8	R255	Red (000—255)
9	G255	Green, (000—255)
10	B255	Blue, (000—255)
11	H255	Strobe (000—255)

4. DMX512 Channels

1) 3 Channel Mode:

Channel	Function	Description
1	R Dimmer	R Linear Dimmer, From faint to bright
2	G Dimmer	G Linear Dimmer, From faint to bright
3	B Dimmer	B Linear Dimmer, From faint to bright

2) 7 Channel Mode:

Channel	Function	Description
1	Whole dimmer	R, G, B Linear dimmer, from faint to bright
2	Strobe	R, G, B strobe, From slow to fast
3	Function setting	0—80: DMX512, 81—120: Jump change; 121—160: gradual change, pulse change; 161—200: Chase change; 201—240: Jump change, gradual change, pulse change, Run change; 241—255: Sound control

4	Function Speed	From slow to fast
5	R Dimmer	R Linear Dimmer, From faint to bright
6	G Dimmer	G Linear Dimmer, From faint to bright
7	B Dimmer	B Linear Dimmer, From faint to bright

2) 28 Channel Mode:

Channel	Function	Description
1	Whole dimmer	R、G、B Linear dimmer, From slow to fast
2	Strobe	R、G、B strobe, From slow to fast
3	Function setting	0—80: DMX512, 81—120: Jump change; 121—160: gradual change, pulse change; 161—200: Chase change; 201—240: Jump change, gradual change , pulse change, Run change; 241—255: Sound control
4	Function Speed	From slow to fast
5	R Dimmer	R Linear Dimmer, From faint to bright
6	G Dimmer	G Linear Dimmer, From faint to bright
7	B Dimmer	B Linear Dimmer, From faint to bright
8-10	RGB Dimmer	2 nd group RGB Linear Dimmer, From faint to bright
11-13	RGB Dimmer	3 rd group RGB Linear Dimmer, From faint to bright
14-16	RGB Dimmer	4 th group RGB Linear Dimmer, From faint to bright
17-19	RGB Dimmer	5 th group RGB Linear Dimmer, From faint to bright
20-22	RGBW	6 th group RGB Linear Dimmer, From faint to bright
23-25	RGBW	7 th group RGB Linear Dimmer, From faint to bright
26-28	RGBW	8 th group RGB Linear Dimmer, From faint to bright

5.Application

Simple operation, can be fit for stage, photography, TV station, etc.